

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	22	sanitiz\$3 near5 (disk or disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:07
L2	0	l1 and (encrypt\$3 or encipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 05:42
L3	2628	delet\$3 near5 (disk or disc)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 05:42
L4	53	l3 same (encrypt\$3 or encipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:09
L5	132	sanitiz\$3 near5 (data or information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:09
L6	16	sanitiz\$3 near5 file	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:07
L7	2	(l5 or l6) same (encrypt\$3 or encipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:07
L8	52947	eras\$3 near5 (data or information or file)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:09
L9	638	l8 same (encrypt\$3 or encipher\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:10

L10	7	I9 same (symmetric or asymmetric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:14
L11	123	I9 and (symmetric or asymmetric)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:15
L12	0	I11 and "storage medium"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:15
L13	46	I11 and "storage medium"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 06:16

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	365	secure near5 delet\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:32
L2	76	I1 with memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:33
L3	22	I2 with magnetic	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/30 10:36



US Patent & Trademark Office

[Subscribe](#) (Full Service) [Register](#) (Limited Service, Free) [Login](#)

Search: ☒ The ACM Digital Library ☐ The Guide

+sanitizing +disk, +encryption



[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Published before August 2001

Terms used **sanitizing disk encryption**

Found 6 of 115,903

Sort results by

relevance



[Save results to a Binder](#)

[Try an Advanced Search](#)

[Try this search in The ACM Guide](#)

Display results

expanded form



[Search Tips](#)

☐ Open results in a new window

Results 1 - 6 of 6

Relevance scale ☐ ☐ ☐ ☐ ☐

# 1 Feasibility of a serverless distributed file system deployed on an existing set of desktop PCs



PCs

William J. Bolosky, John R. Douceur, David Ely, Marvin Theimer

June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 28 Issue 1

Full text available: [pdf\(946.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider an architecture for a serverless distributed file system that does not assume mutual trust among the client computers. The system provides security, availability, and reliability by distributing multiple encrypted replicas of each file among the client machines. To assess the feasibility of deploying this system on an existing desktop infrastructure, we measure and analyze a large set of client machines in a commercial environment. In particular, we measure and report results on ...

**Keywords:** analytical modeling, availability, feasibility analysis, personal computer usage data, reliability, security, serverless distributed file system architecture, trust, workload characterization

# 2 Cryptanalysis of Microsoft's point-to-point tunneling protocol (PPTP)



Bruce Schneier, Mudge

November 1998 **Proceedings of the 5th ACM conference on Computer and communications security**

Full text available: [pdf\(1.02 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

# 3 Toward a model of self-administering data



ByungHoon Kang, Robert Wilensky0

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**

Full text available: [pdf\(308.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe a model of self-administering data. In this model, a declarative description of how a data object should behave is attached to the object, either by a user or by a data input device. A widespread infrastructure of self-administering data handlers is presumed to exist; these handlers are responsible for carrying out the specifications attached to the data. Typically, the specifications express how and to whom the data should be transferred, how it should be incorporated when it i ...


**Keywords:** asynchronous collaboration, data access model, data management, distributed file system, file sharing, peer to peer, scalable update propagation, self-administering data

4 NSF workshop on industrial/academic cooperation in database systems



Mike Carey, Len Seligman

March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Full text available:  [pdf\(1.96 MB\)](#)


Additional Information: [full citation](#), [index terms](#)

5 Linux and open-source applications



Peter Jones, M. B. Jorgenson

February 2000 **Linux Journal**

Full text available:  [html\(20.48 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


The building blocks for a secu

6 Discussion topic: what is the old security paradigm?



Steven J. Greenwald

January 1998 **Proceedings of the 1998 workshop on New security paradigms**

Full text available:  [pdf\(1.04 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Results 1 - 6 of 6

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



US Patent &amp; Trademark Office

[Subscribe](#) (Full Service) [Register](#) (Limited Service, Free) [Login](#)
Search: ☒ The ACM Digital Library ☐ The Guide

THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Published before August 2001

Terms used **sanitizing files encryption**

Found 7 of 115,903

Sort results  
byDisplay  
results[Save results to a Binder](#)[Search Tips](#)☐ Open results in a new window[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 7 of 7

Relevance scale ☐ ☐ ☐ ☐ ☐**1 Feasibility of a serverless distributed file system deployed on an existing set of desktop****PCs**

William J. Bolosky, John R. Douceur, David Ely, Marvin Theimer

June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 28 Issue 1Full text available: [pdf\(946.00 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider an architecture for a serverless distributed file system that does not assume mutual trust among the client computers. The system provides security, availability, and reliability by distributing multiple encrypted replicas of each file among the client machines. To assess the feasibility of deploying this system on an existing desktop infrastructure, we measure and analyze a large set of client machines in a commercial environment. In particular, we measure and report results on ...

**Keywords:** analytical modeling, availability, feasibility analysis, personal computer usage data, reliability, security, serverless distributed file system architecture, trust, workload characterization

**2 Toward a model of self-administering data**

ByungHoon Kang, Robert Wilensky0

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**Full text available: [pdf\(308.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


We describe a model of self-administering data. In this model, a declarative description of how a data object should behave is attached to the object, either by a user or by a data input device. A widespread infrastructure of self-administering data handlers is presumed to exist; these handlers are responsible for carrying out the specifications attached to the data. Typically, the specifications express how and to whom the data should be transferred, how it should be incorporated when it i ...

**Keywords:** asynchronous collaboration, data access model, data management, distributed file system, file sharing, peer to peer, scalable update propagation, self-administering data

**3 Cryptanalysis of Microsoft's point-to-point tunneling protocol (PPTP)**

Bruce Schneier, Mudge

November 1998 **Proceedings of the 5th ACM conference on Computer and communications security**

Full text available:  [pdf\(1.02 MB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 Natural language processing for information assurance and security: an overview and implementations



Mikhail J. Atallah, Craig J. McDonough, Victor Raskin, Sergei Nirenburg

February 2001 **Proceedings of the 2000 workshop on New security paradigms**

Full text available:  [pdf\(1.29 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

5 Linux and open-source applications



Peter Jones, M. B. Jorgenson

February 2000 **Linux Journal**

Full text available:  [html\(20.48 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


The building blocks for a secu

6 NSF workshop on industrial/academic cooperation in database systems



Mike Carey, Len Seligman

March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Full text available:  [pdf\(1.96 MB\)](#)

Additional Information: [full citation](#), [index terms](#)

7 Security service level agreements: quantifiable security for the enterprise?



Ronda R. Henning

September 1999 **Proceedings of the 1999 workshop on New security paradigms**

Full text available:  [pdf\(662.02 KB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Results 1 - 7 of 7

The ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



US Patent &amp; Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)

 Search: ☒ The ACM Digital Library ☐ The Guide

+sanitizing +data, +encryption



THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Published before August 2001

Terms used **sanitizing data encryption**

Found 10 of 115,903

Sort results by

relevance

[Save results to a Binder](#)

Display results

expanded form

[Search Tips](#)☐ Open results in a new window[Try an Advanced Search](#)[Try this search in The ACM Guide](#)

Results 1 - 10 of 10

Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Toward a model of self-administering data](#)

ByungHoon Kang, Robert Wilensky0

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**Full text available: [pdf\(308.08 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe a model of self-administering data. In this model, a declarative description of how a data object should behave is attached to the object, either by a user or by a data input device. A widespread infrastructure of self-administering data handlers is presumed to exist; these handlers are responsible for carrying out the specifications attached to the data. Typically, the specifications express how and to whom the data should be transferred, how it should be incorporated when it i ...

**Keywords:** asynchronous collaboration, data access model, data management, distributed file system, file sharing, peer to peer, scalable update propagation, self-administering data

**2** [Identity theft, social security numbers, and the Web](#)

Hal Berghel

February 2000 **Communications of the ACM**, Volume 43 Issue 2Full text available: [pdf\(141.40 KB\)](#)[html\(22.29 KB\)](#)Additional Information: [full citation](#), [index terms](#), [review](#)**3** [Feasibility of a serverless distributed file system deployed on an existing set of desktop PCs](#)

William J. Bolosky, John R. Douceur, David Ely, Marvin Theimer

June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 28 Issue 1Full text available: [pdf\(946.00 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider an architecture for a serverless distributed file system that does not assume mutual trust among the client computers. The system provides security, availability, and reliability by distributing multiple encrypted replicas of each file among the client machines. To assess the feasibility of deploying this system on an existing desktop infrastructure, we measure and analyze a large set of client machines in a commercial environment. In particular, we measure and report results on ...




**Keywords:** analytical modeling, availability, feasibility analysis, personal computer usage data, reliability, security, serverless distributed file system architecture, trust, workload characterization

#### 4 Onion routing

David Goldschlag, Michael Reed, Paul Syverson

February 1999 **Communications of the ACM**, Volume 42 Issue 2

Full text available:  [pdf\(135.10 KB\)](#)

 [html\(15.08 KB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



#### 5 Cryptanalysis of Microsoft's point-to-point tunneling protocol (PPTP)

Bruce Schneier, Mudge

November 1998 **Proceedings of the 5th ACM conference on Computer and communications security**

Full text available:  [pdf\(1.02 MB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



#### 6 Natural language processing for information assurance and security: an overview and implementations

Mikhail J. Atallah, Craig J. McDonough, Victor Raskin, Sergei Nirenburg

February 2001 **Proceedings of the 2000 workshop on New security paradigms**

Full text available:  [pdf\(1.29 MB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



#### 7 NSF workshop on industrial/academic cooperation in database systems

Mike Carey, Len Seligman

March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Full text available:  [pdf\(1.96 MB\)](#)


Additional Information: [full citation](#), [index terms](#)



#### 8 Linux and open-source applications

Peter Jones, M. B. Jorgenson

February 2000 **Linux Journal**

Full text available:  [html\(20.48 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The building blocks for a secu



#### 9 Security service level agreements: quantifiable security for the enterprise?

Ronda R. Henning

September 1999 **Proceedings of the 1999 workshop on New security paradigms**

Full text available:  [pdf\(662.02 KB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



#### 10 Discussion topic: what is the old security paradigm?

Steven J. Greenwald

January 1998 **Proceedings of the 1998 workshop on New security paradigms**

Full text available:  [pdf\(1.04 MB\)](#)

Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



Results 1 - 10 of 10

ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)



US Patent &amp; Trademark Office

[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#) [Login](#)
Search: ☒ The ACM Digital Library ☐ The Guide

THE ACM DIGITAL LIBRARY


[Feedback](#) [Report a problem](#) [Satisfaction survey](#)

Published before August 2001

Terms used **sanitizing information encryption**

Found 10 of 115,903

Sort results  
by[Save results to a Binder](#)Try an [Advanced Search](#)Display  
results[Search Tips](#)Try this search in [The ACM Guide](#)☐ Open results in a new window

Results 1 - 10 of 10

Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Identity theft, social security numbers, and the Web](#)

Hal Berghel

February 2000 **Communications of the ACM**, Volume 43 Issue 2Full text available: [pdf\(141.40 KB\)](#) [html\(22.29 KB\)](#)Additional Information: [full citation](#), [index terms](#), [review](#)**2** [Natural language processing for information assurance and security: an overview and implementations](#)

Mikhail J. Atallah, Craig J. McDonough, Victor Raskin, Sergei Nirenburg

February 2001 **Proceedings of the 2000 workshop on New security paradigms**Full text available: [pdf\(1.29 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**3** [Cryptanalysis of Microsoft's point-to-point tunneling protocol \(PPTP\)](#)

Bruce Schneier, Mudge

November 1998 **Proceedings of the 5th ACM conference on Computer and communications security**Full text available: [pdf\(1.02 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**4** [Onion routing](#)

David Goldschlag, Michael Reed, Paul Syverson

February 1999 **Communications of the ACM**, Volume 42 Issue 2Full text available: [pdf\(135.10 KB\)](#) [html\(15.08 KB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**5** [Toward a model of self-administering data](#)

ByungHoon Kang, Robert Wilensky0

January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**Full text available: [pdf\(308.08 KB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

We describe a model of self-administering data. In this model, a declarative description of how a data object should behave is attached to the object, either by a user or by a data


input device. A widespread infrastructure of self-administering data handlers is presumed to exist; these handlers are responsible for carrying out the specifications attached to the data. Typically, the specifications express how and to whom the data should be transferred, how it should be incorporated when it i ...

**Keywords:** asynchronous collaboration, data access model, data management, distributed file system, file sharing, peer to peer, scalable update propagation, self-administering data

6 Discussion topic: what is the old security paradigm?

Steven J. Greenwald

January 1998 **Proceedings of the 1998 workshop on New security paradigms**

Full text available:  [pdf\(1.04 MB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



7 NSF workshop on industrial/academic cooperation in database systems

Mike Carey, Len Seligman

March 1999 **ACM SIGMOD Record**, Volume 28 Issue 1

Full text available:  [pdf\(1.96 MB\)](#)

Additional Information: [full citation](#), [index terms](#)



8 Security service level agreements: quantifiable security for the enterprise?

Ronda R. Henning

September 1999 **Proceedings of the 1999 workshop on New security paradigms**

Full text available:  [pdf\(662.02 KB\)](#)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)



9 Linux and open-source applications

Peter Jones, M. B. Jorgenson

February 2000 **Linux Journal**

Full text available:  [html\(20.48 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

The building blocks for a secu



10 Feasibility of a serverless distributed file system deployed on an existing set of desktop PCs

William J. Bolosky, John R. Douceur, David Ely, Marvin Theimer

June 2000 **ACM SIGMETRICS Performance Evaluation Review , Proceedings of the 2000 ACM SIGMETRICS international conference on Measurement and modeling of computer systems**, Volume 28 Issue 1

Full text available:  [pdf\(946.00 KB\)](#)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We consider an architecture for a serverless distributed file system that does not assume mutual trust among the client computers. The system provides security, availability, and reliability by distributing multiple encrypted replicas of each file among the client machines. To assess the feasibility of deploying this system on an existing desktop infrastructure, we measure and analyze a large set of client machines in a commercial environment. In particular, we measure and report results on ...

**Keywords:** analytical modeling, availability, feasibility analysis, personal computer usage data, reliability, security, serverless distributed file system architecture, trust, workload characterization



Results 1 - 10 of 10

ACM Portal is published by the Association for Computing Machinery. Copyright © 2005 ACM, Inc.

[Terms of Usage](#) [Privacy Policy](#) [Code of Ethics](#) [Contact Us](#)

Useful downloads:  [Adobe Acrobat](#)  [QuickTime](#)  [Windows Media Player](#)  [Real Player](#)

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#)<sup>New!</sup> [more »](#)

encryption "sanitizing disk"

Search

[Advanced Search](#)  
[Preferences](#)

## Web

Results 1 - 4 of about 8 for **encryption "sanitizing disk"**. (0.10 seconds)

Tip: Try removing quotes from your search to get more results.

## Sponsored Links

**Keep It Simple - CSO Magazine - June 2004**

... This so-called password is actually used to generate an **encryption** key that, in turn, is used to encrypt your ... **Sanitizing disk** drives is also getting easier. ...

[www.csoonline.com/read/060104/shop.html](http://www.csoonline.com/read/060104/shop.html) - [Similar pages](#)

**Hard Disk Encryption**

Free, Simple, Secure Protection  
128 Bit **Encryption**, Secure E-mail  
[cypherix.com/free\\_drive\\_encrypt](http://cypherix.com/free_drive_encrypt)

**Remembrance of Data Passed: A Study of Disk Sanitization Practices**

... backup systems, which might use proprietary compression and/or **encryption** algorithms as ... must be educated about the proper techniques for **sanitizing disk** drives ...

[doi.ieeecomputersociety.org/10.1109/MSECP.2003.1176992](http://doi.ieeecomputersociety.org/10.1109/MSECP.2003.1176992) - [Similar pages](#)

**[PDF] Remembrance of Data Passed: A Study of Disk Sanitization Practices**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... Users can encrypt data as it is sent and decrypt it at the intended destination, using, for exam- ple, the secure sockets layer (SSL) **encryption** protocol. ...

[www.computer.org/security/garfinkel.pdf](http://www.computer.org/security/garfinkel.pdf) - [Similar pages](#)

**[PDF] Usable Security: Design Principles for Creating Systems that are ...**

File Format: PDF/Adobe Acrobat - [View as HTML](#)

... 62 5.2.1 The Need for Usable Email **Encryption** . . . . . 63 5.2.3

Related Work on Opportunistic **Encryption** . . . . .

[www.simson.net/ref/2003/phd\\_proposal.pdf](http://www.simson.net/ref/2003/phd_proposal.pdf) - [Similar pages](#)

*In order to show you the most relevant results, we have omitted some entries very similar to the 4 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

Free! Google Desktop Search: Search your own computer. [Download now.](#)

Find: ☐ emails - ☐ files - ☐ chats - ☐ web history - ☐ media - ☐ PDF

encryption "sanitizing disk"

Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google


[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#)<sup>New!</sup> [more »](#)


[Advanced Search](#)  
[Preferences](#)

## Web

 Results 1 - 6 of about 7 for **encryption "permanently erasing files" symmetric**. (0.16 seconds)

Tip: Try removing quotes from your search to get more results.

### Sponsored Links

#### DigiSecret download An application for strong file encryption ...

... DigiSecret also takes care of **permanently erasing files** or folders ... Diffie-Hellman public key encryption with 256-bit AES algorithm for **symmetric encryption**. ...  
 3d2f.com/programs/3-845-digisecret-download.shtml - 53k - [Cached](#) - [Similar pages](#)

#### Delete user history files

Wipe clean user history, temp., log cache, cookies, internet log files  
[www.software-comparisons.com](http://www.software-comparisons.com)

#### SecurPad result of search similar to program in software.

... signatures as well as **symmetric encryption** algorithms including ... Message Encryption Center that allows you to ... takes care of **permanently erasing files** or folders ...  
 3d2f.com/pcgi/search.cgi?h=50&s=151 - 72k - Supplemental Result -  
[Cached](#) - [Similar pages](#)

#### File Deleted? Not Really

Find and erase web surfing history.  
 Recover or erase deleted files.  
[www.whitecanyon.com](http://www.whitecanyon.com)

#### [PDF] DigiSecret

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

... DigiSecret also takes care of **permanently erasing files** or folders that you ... Message Encryption Center is a part of DigiSecret ... and encrypted with a **symmetric** key ...  
[www.tamos.com/docs/ds20.pdf](http://www.tamos.com/docs/ds20.pdf) - [Similar pages](#)

#### [PDF] PGP Desktop for Windows User's Guide Beta

 File Format: PDF/Adobe Acrobat - [View as HTML](#)

... The CAST encryption algorithm is licensed from Northern Telecom, Ltd. ... 41  
**Permanently erasing files** and free disk space . . . . .  
[www.legaljoint.net/encrypt/PGPWinUsersGuide.pdf](http://www.legaljoint.net/encrypt/PGPWinUsersGuide.pdf) - [Similar pages](#)

#### Free Twofish Downloads

... bits key size) - Twofish **symmetric** block algorithm ... DigiSecret also includes Message Encryption Center that ... takes care of **permanently erasing files** or folders ...  
[www.filesweb.com/twofish/](http://www.filesweb.com/twofish/) - 30k - [Cached](#) - [Similar pages](#)

#### Free Rijndael Downloads

... highly optimized implementation of **symmetric** (private-key ... also includes Message Encryption Center that ... also takes care of **permanently erasing files** or folders ...  
[www.filesweb.com/rijndael/](http://www.filesweb.com/rijndael/) - 29k - [Cached](#) - [Similar pages](#)  
 [ [More results from www.filesweb.com](#) ]

*In order to show you the most relevant results, we have omitted some entries very similar to the 6 already displayed.*

*If you like, you can repeat the search with the omitted results included.*

Free! Google Desktop Search: Search your own computer. [Download now.](#)

**Find:** emails - files - chats - web history - media - PDF

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google




[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) <sup>New!</sup> [more »](#)

"sdnp" nsa encryption

Search

[Advanced Search](#)  
[Preferences](#)

## Web

Results 1 - 10 of about 16 for "sdnp" nsa encryption. (0.20 seconds)Did you mean: "sdnp" rsa encryption

## Sponsored Links

[\(Fwd\) SANS NewsBites Vol. 1 Num. 37](#)... Researchers Say They Can Crack Cell Phone **Encryption** 6 December 1999

NSA ...


Next by Date: **SDNP** efforts are positively mentioned in First Monday 1999, ...[www.sdnp.undp.org/rc/forums/tech/sdnp/tech/msg02483.html](http://www.sdnp.undp.org/rc/forums/tech/sdnp/tech/msg02483.html) - 21k -[Cached](#) - [Similar pages](#)[Free RSA encryption](#)Simple, Secure, Easy, Free to Use  
Everyone should use - PC Magazine.  
[download.cypherix.com/free\\_RSA](http://download.cypherix.com/free_RSA)[Nsa Encryption](#)Generate Leads for IT Software  
Services - Consulting - Hardware  
[www.KnowledgeStorm.com/WhitePapers](http://www.KnowledgeStorm.com/WhitePapers)[\(Fwd\) SANS NewsBites Vol. 2 Num. 5](#)... 31 January 2000 **NSA** Computer Outage 31 January 2000 On Line Banking  
Security... note: All replies go directly to [sdnp@sdnp.undp.org](mailto:sdnp@sdnp.undp.org), not to sender ...[www.sdnp.undp.org/rc/forums/tech/sdnp/tech/msg02552.html](http://www.sdnp.undp.org/rc/forums/tech/sdnp/tech/msg02552.html) - 20k - [Cached](#) - [Similar pages](#)[ [More results from www.sdnp.undp.org](#) ][Softpanorama Crypto Algorithms Links](#)... To use the two additional rounds of software **DEC encryption** converging DES into  
Triple ... There were also accusations the **NSA** (see Question 6.2.2) had ...[www.softpanorama.org/Algorithms/symmetric\\_crypto.shtml](http://www.softpanorama.org/Algorithms/symmetric_crypto.shtml) - 144k - [Cached](#) - [Similar pages](#)[Softpanorama Crypto Algorithms Links](#)... As a direct result, new and rather esoteric **encryption** algorithms has been  
developed ... Two **NSA** Monographs. Pearl Harbor Revisited: United States Navy ...[www.softpanorama.org/Algorithms/crypto\\_algorithms.shtml](http://www.softpanorama.org/Algorithms/crypto_algorithms.shtml) - 134k - [Cached](#) - [Similar pages](#)[ [More results from www.softpanorama.org](#) ][Secure file erasure](#)... If the user does not expect to undelete the file, a one-way **encryption** ...  
that incorporates a selected one of the **NSA**-developed **encryption** algorithms. ...[gauss.bacon.su.se/EP/5/7/EP575765.html](http://gauss.bacon.su.se/EP/5/7/EP575765.html) - 28k - [Cached](#) - [Similar pages](#)[Cyber Security FBI report](#)... like FedCIRC, **NSA**, CIA, and the Joint Task Force - Computer Network ...  
using computerized files, e-mail, and **encryption** to support their operations. ...[www.sdnbd.org/sdi/issues/IT-computer/Cyber%20Security.htm](http://www.sdnbd.org/sdi/issues/IT-computer/Cyber%20Security.htm) - 65k - [Cached](#) - [Similar pages](#)[Latotale](#) - [ [Translate this page](#) ]... NRZI, ns, NS-DK, **NSA**, **NSA** Line Eater, NSAPI, NSF, NSFNet, NSI, nslookup, ...  
SDI, SDK, SDLC, SDLT, SDMI, **SDNP**, SDP, SDR, SDRAM, SDRAM II, SDLS, SDTV, ...[www.linux-france.org/prj/jargonf/general/\\_latotale.html](http://www.linux-france.org/prj/jargonf/general/_latotale.html) - 430k - [Cached](#) - [Similar pages](#)[esp@cenet description view](#)... The **SDNP** processor includes an integrated circuit chip that incorporates  
a selected one of the **NSA**-developed **encryption** algorithms. ...[v3.espacenet.com/textdes?&DB=EPODOC&IDX=EP575765](http://v3.espacenet.com/textdes?&DB=EPODOC&IDX=EP575765) - 35k - Supplemental Result - [Cached](#) - [Similar pages](#)**SDNP**... key federal agencies, like FedCIRC, **NSA**, CIA, and ... files, e-mail, and **encryption** to  
support ... 2003 Sustainable Development Networking Programme (**SDNP**), All Rights ...[202.59.212.35/jsp/issus.jsp?IssueCode=ITE-33.6.19%20Cyber%20Security%20Statement](http://202.59.212.35/jsp/issus.jsp?IssueCode=ITE-33.6.19%20Cyber%20Security%20Statement) - 63k - Supplemental Result -

[Cached](#) - [Similar pages](#)

### Softpanorama Links

... detail in the documentation (<http://www.nsa.gov/selinux> ... by Ron Rivest; the 'R' in RSA **encryption**. ... UN Sustainable Development Networking Programme (**SDNP**) in the ... [sp.riva.gomel.by/Security/index.shtml](http://sp.riva.gomel.by/Security/index.shtml) - 74k - Supplemental Result - [Cached](#) - [Similar pages](#)

Did you mean to search for: "sdnp" **rsa** encryption

Google 

Result Page:    1   2    [Next](#)

Free! Google Desktop Search: Search your own computer. [Download now.](#)

**Find:**  emails -  files -  chats -  web history -  media -  PDF

"sdnp" nsa encryption

[Search](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google

[Web](#) [Images](#) [Groups](#) [News](#) [Froogle](#) [Local](#) <sup>New!</sup> [more »](#)[Advanced Search](#)  
[Preferences](#)**Web**

Results 11 - 11 of about 16 for "sdnp" nsa encryption. (0.04 seconds)

**Linux-Advocacy Digest #75**

... com/privacy/infoga.htm > http://rc.sdnp.undp.org/rc ... Cat clearance and saw lots of CIA/NSA/Mil. ... access to hardware, your only hope for > >security is **encryption**. ... www.mail-archive.com/ linux-advocacy@senator-bedfellow.mit.edu/msg00703.html - 37k - Supplemental Result - [Cached](#) - [Similar pages](#)

**Sponsored Links****Nsa Encryption**

Generate Leads for IT Software  
Services - Consulting - Hardware  
[www.KnowledgeStorm.com/WhitePapers](http://www.KnowledgeStorm.com/WhitePapers)

*In order to show you the most relevant results, we have omitted some entries very similar to the 11 already displayed.  
If you like, you can repeat the search with the omitted results included.*

Result Page: [Previous](#) [1](#) [2](#)[Search within results](#) | [Language Tools](#) | [Search Tips](#)[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google